GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department – Special Purpose Vehicle(SPV) Andhra Pradesh – Krishna Kolleru Salinity Mitigation Projects Corporation Limited (AP KKSMPCL) – Constitution of Expert Committee for identification of exact locations for regulators – Orders-Issued.

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WATER RESOURCES (PROJECTS.II)DEPARTMENT

G.O.Rt.No.103 Dated:23-03-2021.

Read the following:

1. G.O.Ms.No.63, Water Resources Department (Projects.II) Department, dt: 02.12.2020.
2. G.O.Ms.No.5,Water Resources Department (Projects.II) Department, dt: 27.01.2021.
3. From the Engineer-in-Chief (irrigation) Letter No.ENC(I) SPV/APKKSRMPCL/ Expt.Committee,05 dated 26.2.2021.

O R D E R:

In the reference 3rd read above, the Engineer-in-Chief (I), Water Resources Department, Vijayawada has stated that in the reference 1st read above, Government have accorded the permission for incorporation of Special Purpose Vehicle (SPV) as a 100% state owned company under Water Resources Department under the companies act-2013 in the name and style of Andhra Pradesh- Krishna Kolleru Salinity Mitigation Projects Corporation Limited (AP KKSMPCL). Overcome the challenges the following 6 projects have been identified under AP KKSMPCL vide G.O.Ms.No.05, WRD (Projects-II) Department, Dated:27.01.2021, with a capital outlay of INR.2952 Crores (approximate) and more projects can be added to this based on future requirements. The proposed projects are as follows:

(i) Construction of new barrage at 12km down stream of Prakasam Barrage
(ii) Construction of new barrage at 62 km down stream of Prakasam Barrage
(iii) Cross regulator cum bridge cum lock on Upputeru river at km 46.40
(iv) Cross regulator cum bridge cum lock on Upputeru river at Km 47.80
(v) Construction of regulator at km 1.40, ie , Padathadika in straight cut portion
(vi) Construction of outfall sluice cum DLB on Pedalanka major.

2) Further, the Chief Engineer, Godavari Delta System has opined that advice of an expert committee is required to identify the exact locations for the regulators for further progress of work. The Chief Engineer, Godavari Delta System proposed the following members in the team of experts of explore the technical issues and recommend remedial measures for further progress of work.

1) Chief Engineer, Central Designs Organization, Vijayawada.
2) Chief Engineer, Hydrology, Vijayawada.
3) Sri M. Giridhar Reddy, CE/CDO (Retd) Advisor, Designs, Govt. of Andhra Pradesh.
4) Chief Engineer, Godavari Delta System, Dowlaiswaram.

3) The Engineer-in-Chief (Irrigation), Vijayawada, has requested the Govt. to consider necessary orders on the proposal of Chief Engineer, Godavari Delta System, Dowlaiswaram for constitution expert committee to explore the technical issues and recommended remedial measures.

4) Government after careful examination hereby accord permission to Engineer-in-Chief (Irrigation), to constituted a Expert Committee with the following members, to identify the exact locations for the regulator as mentioned for further progress of work, and explore the technical issues and recommend remedial measures.

1) Chief Engineer, Central Designs Organization, Vijayawada.
2) Chief Engineer, Hydrology, Vijayawada.
3) Sri M. Giridhar Reddy, CE/CDO (Retd) Advisor, Designs, Govt. of Andhra Pradesh.
4) Chief Engineer, Godavari Delta System, Dowlaiswaram- Convener.

5) The Engineer-in-Chief (Irrigation) shall take necessary action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

J.SYAMALA RAO,
SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief (Irrigation)
The Chief Engineer, Godavari Delta System, Dowlaiswaram.
The Chief Engineer, Central Designs Organization, Vijayawada.
The Chief Engineer, Hydrology, Vijayawada.
Sri M. Giridhar Reddy, CE/CDO (Retd) Advisor, Designs, Govt. of A.P
Sf/Sc.,

// FORWARDED;;BY ORDER //

SECTION OFFICER